PIPE BEVELLING MACHINES



TAG Pipe Bevelling Machine PREP 2

½" - 1½" (20mm - 42mm i/d) (optional 12.5mm)

The smallest in our range of i/d locking, direct in-line feed end prep machines. The PREP 2 is small, lightweight, yet powerful, in electric (110v or 220v), pneumatic drive or battery form.

Simultaneous external and internal bevelling and facing of pipe or tubes is simple, ideal for accurate repetitive work. Its size, power, and functionality, make it extremely popular in high volume heat exchanger work, tube facing, weld removal, and J-prepping of the tube plate.

TAG Pipe Bevelling Machine PREP 2 Auto

½" - 1½" (20mm - 42mm i/d) (optional 12.5mm)

The PREP 2 Auto is a unique machine designed specifically for tube end facing, seal weld removal of tubes in heat exchangers and condensers and the "J-prepping" of the tube plate. The automatic locking, cutting and unlocking of this machine using the foot pedal supplied, dramatically reduces production time.



TAG Pipe Bevelling Machine PREP 3

1" - 3" (28mm - 76mm i/d) (optional 20mm)

The PREP 3 is one of our most popular i/d locking, in-line feed end prep machines. The PREP 3's power to weight ratio, in electric (110v or 220v), pneumatic drive or battery form is unrivalled.

Simultaneous external and internal bevelling and facing of tubes can be performed with ease for accurate repetitive work. Its size, power, and functionality, makes it extremely popular in high volume boiler repair and maintenance work, tube facing, weld removal, and J-prepping of the tube plate.



TAG Pipe Bevelling Machine PREP 4

1" - 4" (20mm - 111mm i/d)

The PREP 4 is a very popular versatile machine that is robust and extremely powerful. Used in many industries but commonly found in tough in-situ environments, such as power station shut downs.

The PREP 4 boasts an increased locking range of $1^{\prime\prime}$ to $4^{\prime\prime}$ i/d and is available in pneumatic or electric. Optional accessories include an automatic locking device for high volume repetitive work. Elbow locking shafts for the bevelling of elbows and fittings.

PREP 4 Heavy Duty available upon request



TAG Pipe Bevelling Machine PREP 8

2" - 8" (50mm - 203mm i/d)

One of our most powerful and popular small diameter i/d locking, inline feed end prep machines. This is mainly due to its impressive $2^{"}$ to $8^{"}$ working range and unrivalled power.

The PREP 8 is a portable, one man operation machine, its power to weight ratio, and offset 4 jaw tool holder (chuck) allows use of up to 4 insert or form tools to enable simultaneous external, internal bevelling of even the heaviest wall pipe and tube, on site, or in the fabshop.

PREP 12 available upon request 3" - 12" (75mm - 305mm i/d)